

Gravatt, Dan

From: Gravatt, Dan
Sent: Wednesday, July 24, 2013 6:32 AM
To: Singletary, DeAndre; Tapia, Cecilia; Hammerschmidt, Ron; Asher, Audrey
Subject: West Lake Landfill, update on PRP efforts for off-site background wells

FYI. Paul is proceeding to attempt to sample some of the off-site bedrock wells John Schumacher of USGS identified in other areas to the southwest of the site.

Daniel R. Gravatt, PG
US EPA Region 7 SUPR/MOKS
11201 Renner Boulevard, Lenexa, KS 66219
Phone (913)-551-7324

Principles and integrity are expensive, but they are among the very few things worth having.

From: Paul Rosasco [mailto:paulrosasco@emsidenver.com]
Sent: Tuesday, July 23, 2013 5:58 PM
To: Gravatt, Dan; jschu@usgs.gov; 'Warren, Victoria'
Subject: FW: Request for samples,

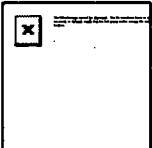
Dan,

This is the e-mail I sent to the Champ Landfill and their response.

From: Thomas Jacobsmeyer [mailto:tjacobsmeyer@iesi.com]
Sent: Tuesday, July 23, 2013 8:42 AM
To: Paul Rosasco
Cc: John Brockman
Subject: RE: Request for samples,

Paul long story short, we can't do this. There is too many negatives for us and really no positives. Sorry, but I hope you can find another site that will let you get background levels.

Thomas K. Jacobsmeyer, P.E.
Site Engineer
IESI MO Champ Landfill
2305 Creve Coeur Mill Road
Maryland Heights, Missouri 63043
A Progressive Waste Solutions Company
(314) 409-1202
tjacobsmeyer@iesi.com



From: Paul Rosasco [mailto:paulrosasco@emsidenver.com]
Sent: Friday, July 19, 2013 1:13 PM
To: Thomas Jacobsmeyer
Subject: Request for samples,

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Tom,

Thank-you for returning my call yesterday. As we discussed, I am the project manager for the investigation and remediation of the radioactive materials at the West Lake Landfill (the older landfill cells adjacent to the Bridgeton Landfill). EPA has asked us to collect offsite groundwater samples for radionuclide analyses to augment our existing background groundwater quality data. We would like IESI to consider allowing us to collect samples for radionuclide analyses as part of one your regularly scheduled groundwater sampling events or if necessary as a separate groundwater sampling event. The specific radionuclides that we are looking to sample for are Uranium-234, -235 and -238; Radium-226 and -228; and Thorium-230 and -232. We would collect both dissolved (filtered) and total (unfiltered) samples. We would pay all of the costs associated with this effort. If you do not have regularly scheduled event in the near future, we would pay the costs for conducting a supplemental event using the firm that conducts your sampling including costs for VOCs, trace metal, major anions and cations, and any other parameters that you would need or like to have performed.

I have included a Vcard with my contact information and have also listed this information below. If you have any questions or would like to discuss further, this please do not hesitate to contact me. Thank-you, Paul.

Paul V. Rosasco, P.E.
President and Principal Engineer
Engineering Management Support, Inc.
7220 West Jefferson Ave. Suite 406
Lakewood, CO 80235

Office (303) 940-3426 ext. 5
Mobile (303) 808-7227

***** ATTACHMENT NOT DELIVERED *****

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This was done to limit the distribution of computer viruses introduced
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receiving the revised Email, containing the renamed attachment, you can
rename the file extension to its correct name.

For further information, please contact the EPA Call Center at
(866) 411-4EPA (4372). The TDD number is (866) 489-4900.

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